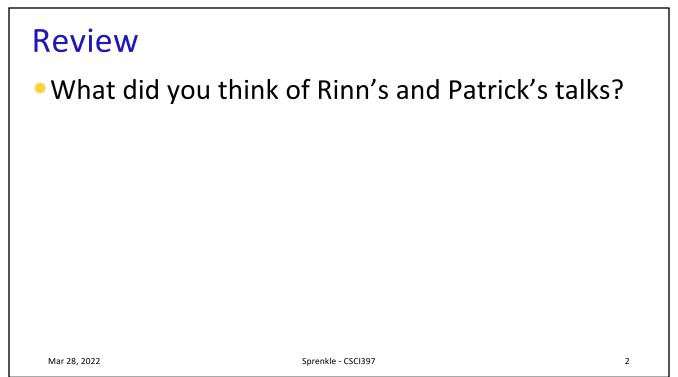
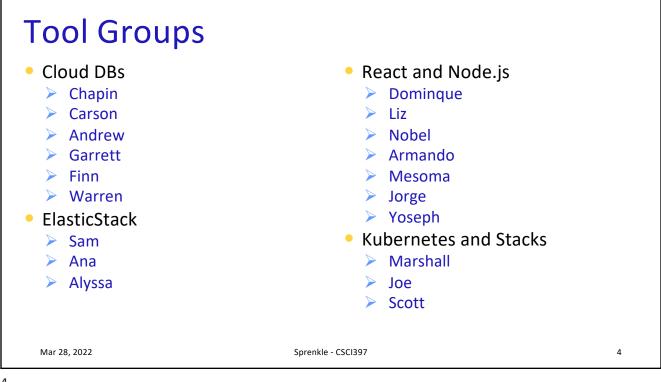
Objectives		
• Tools		
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roject Timeline				
Objective	Deadline	% of Final Project		
Tool preferences (individual)	March 21, 11:59 p.m.	1%		
Preliminary Exploration	March 29, 11:59 p.m.	5%		
Presentation	Last week of classes	49%		
Web page(s)	Tues of finals week	16%		
<ul> <li>Analyses (individual)</li> <li>Tool</li> <li>Team</li> <li>Individual reflection</li> </ul>	End of Finals Period	29%		
http://cs.wlu.edu/~sprenkle/cs397/project.php				
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<b>Deliverable: Preliminary Tool Exploration</b>				
<ul> <li>Explore tool</li> </ul>				
Find relevant documentation, tutorials, blog posts, etc.				
<ul> <li>Organize team</li> </ul>				
Division of labor				
<ul> <li>A lot of overlap in tasks</li> </ul>				
How collaborate?				
Team deadlines				
Let me know if anything needs to be installed				
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## Deliverable: Presentation

- Move past the buzzwords: what is it really?
- Motivation, Problem tool solves
- How does it work?
- What you need to do to get started?
  - Dependencies
- What are the opportunities?
  - What does the tool work with?
    (some of the tools can work together)
  - How can you extend it?

- Demo
- What are the competitors/alternatives?
  - How do they compare?
- Strengths and limitations of tool
- Logistics:
  - Last week of classes
  - Approximately equal amount of speaking by each team member

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Deliverable: We	b Pages			
<ul> <li>Web page about the tool for other students</li> </ul>				
Summary of the pre	esentation topics			
Best tutorials, sites about tool				
Link to your slides				
• This can take different forms, e.g.,				
A Markdown file in a public GitHub repository				
GitHub pages				
A Google site				
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7	• • • • • • • • • • • • • • • • • • • •			

